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monotonic\*&lt;and&gt;trend\*

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**JNL** = Journal or Magazine **CNF** = Conference **STD** = Standard**1 Annealing effects on the anisotropy fields and coercivities of (Y<sub>1-x</sub>2****Co<sub>5</sub>**

*Khan, W.; Melville, D.; Montenegro, J.;*  
Magnetics, IEEE Transactions on, Volume: 14, Issue: 5, Sep 1978  
Pages:674 - 675

[\[Abstract\]](#) [\[PDF Full-Text \(232 KB\)\]](#) **IEEE JNL****2 Energy effect of the laser-induced vertical metallic link**

*Wei Zhang; Joo-Han Lee; Bernstein, J.B.;*  
Semiconductor Manufacturing, IEEE Transactions on, Volume: 14, Issue: 2, 2001  
Pages:163 - 169

[\[Abstract\]](#) [\[PDF Full-Text \(144 KB\)\]](#) **IEEE JNL****3 MR characteristics of synthetic ferrimagnet based spin-valves with different pinning layer thickness ratios**

*Ki-Seok Moon; Joo-Chan Kim; Jae-Chul Ro; Shong, E.Y.; Seong Rae Lee; Youi Keun Kim;*  
Magnetics, IEEE Transactions on, Volume: 36, Issue: 5, Sept 2000  
Pages:2857 - 2859

[\[Abstract\]](#) [\[PDF Full-Text \(88 KB\)\]](#) **IEEE JNL****4 Identification of degradation mechanisms in a bipolar linear voltage comparator through correlation of transistor and circuit response**

*Barnaby, H.J.; Schrimpf, R.D.; Pease, R.L.; Cole, P.; Turflinger, T.; Krieg, J.; Emily, D.; Gehlhausen, M.; Witczak, S.C.; Maher, M.C.; van Nort, D.;*  
Nuclear Science, IEEE Transactions on, Volume: 46, Issue: 6, Dec. 1999

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
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S12 1	25	trend\$5 and performance\$4 and regression\$1 and ((estimat\$6 or predict\$4) with trend\$5) and (trend\$5 with performance\$1) and filter\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/01 12:59
S12 2	3	trend\$5 and performance\$4 and regression\$1 and ((estimat\$6 or predict\$4) with trend\$5) and (trend\$5 with performance\$1) and quadratic	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/01 12:54
S12 3	5	(S57 S58 S59 S60 S61 S62 S63 S64 S65 S66 S67 S68 S69) and (trend\$5 or pattern\$1) and quadratic	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/01 12:57
S12 4	1	(S57 S58 S59 S60 S61 S62 S63 S64 S65 S66 S67 S68 S69) and (trend\$5 or pattern\$1) and ((tune\$1 or tuning) same noise\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/01 12:58
S12 5	14	(S57 S58 S59 S60 S61 S62 S63 S64 S65 S66 S67 S68 S69) and (trend\$5 or pattern\$1) and residual\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/01 12:58
S12 6	7	trend\$5 and performance\$4 and regression\$1 and ((estimat\$6 or predict\$4) with trend\$5) and (trend\$5 with performance\$1) and residual\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/01 12:59
S12 7	1	trend\$5 and performance\$4 and regression\$1 and ((estimat\$6 or predict\$4) with trend\$5) and (trend\$5 with performance\$1) and monotonic\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/01 13:34

S12 8	13	trend\$5 and performance\$4 and ((estimat\$6 or predict\$4) with trend\$5) and (trend\$5 with performance\$1) and monotonic\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/01 13:36
S12 9	48	trend\$5 and performance\$4 and ((estimat\$6 or predict\$4) with trend\$5) and ((estimat\$6 or predict\$4) with performance\$4) and monotonic\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/01 13:50
S13 0	48	trend\$5 and performance\$4 and ((estimat\$6 or predict\$4) with trend\$5) and ((estimat\$6 or predict\$4) with performance\$4) and monotonic\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/01 13:50
S13 1	45	(S57 S58 S59 S60 S61 S62 S63 S64 S65 S66 S67 S68 S69) and (trend\$5 or pattern\$1) and (estimat\$5 or predict\$5) and filter\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/01 16:19
S13 3	15	(S57 S58 S59 S60 S61 S62 S63 S64 S65 S66 S67 S68 S69) and (trend\$5 or pattern\$1) and (estimat\$5 or predict\$5) and (filter\$6 with (estimat\$6 or predict\$5))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/01 16:19